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Form PTO-1449 Modified		Docket No. RTS-0274	Serial No. not yet assigned 10/006,191
List of Patents and Publications Cited by Application (Use several sheets if necessary)		Applicant William Gaarde et al.	
U.S. Department of Commerce Patent and Trademark Office		Filing Date 12/10/01	Group 1635
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
K	AA	Allen et al., Enhanced insulin-like growth factor binding protein-related protein 2 (Connective tissue growth factor) expression in patients with idiopathic pulmonary fibrosis and pulmonary sarcoidosis, Am. J. Respir. Cell Mol. Biol., 1999, 21:693-700	
M	AB	Babic et al., Fisp12/mouse connective tissue growth factor mediates endothelial cell adhesion and migration through integrin alphavbeta3, promotes endothelial cell survival, and induces angiogenesis in vivo, Mol. Cell Biol., 1999, 19:2958-2966	
K	AC	Boes et al., Connective tissue growth factor (IGFBP-rP2) expression and regulation in cultured bovine endothelial cells, Endocrinology, 1999, 140:1575-1580	
M	AD	Bradham et al., Connective tissue growth factor: a cysteine-rich mitogen secreted by human vascular endothelial cells is related to the SRC-induced immediate early gene product CEF-10, J. Cell Biol., 1991, 114:1285-1294	
K	AE	Duncan et al., Connective tissue growth factor mediates transforming growth factor beta-induced collagen synthesis: down-regulation by CAMP, Faseb J., 1999, 13:1774-1786	
M	AF	Hishikawa et al., Transforming growth factor-beta(1) induces apoptosis via connective tissue growth factor in human aortic smooth muscle cells, Eur. J. Pharmacol., 1999, 385:287-290	
M	AG	Hishikawa et al., Static pressure regulates connective tissue growth factor expression in human mesangial cells, J. Biol. Chem., 2001, 276:16797-16803	
M	AH	Hishikawa et al., Connective tissue growth factor induces apoptosis in human breast cancer cell line MCF-7, J. Biol. Chem., 1999, 274:37461-37466	
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K	AJ	Jedsadayamata et al., Activation-dependent adhesion of human platelets to Cyr61 and Fisp12/mouse connective tissue growth factor is mediated through integrin alpha(IIB)beta(3), J. Biol. Chem., 1999, 274:24321-24327	
M	AK	Kasaragod et al., Connective tissue growth factor expression in pediatric myofibroblastic tumors, Pediatr. Dev. Pathol., 2001, 4:37-45	
M	AL	Kim et al., Identification of a family of low-affinity insulin-like growth factor binding proteins (IGFBPs): characterization of connective tissue growth factor as a member of the IGFBP superfamily, Proc. Natl. Acad. Sci. U. S. A., 1997, 94:12981-12986	
M	AM	Kondo et al., Characterization of a mouse ctgf 3'-UTR segment that mediates repressive regulation of gene expression, Biochem. Biophys. Res. Commun., 2000, 278:119-124	
K	AN	Kothapalli et al., Transforming growth factor beta induces anchorage-independent growth of NRK fibroblasts via a connective tissue growth factor-dependent signaling pathway, Cell Growth. Differ., 1997, 8:61-68	
K	AO	Kubota et al., Involvement of cis-acting repressive element(s) in the 3'-untranslated region of human connective tissue growth factor gene, FEBS Lett., 1999, 450:84-88	
M	AP	Lasky et al., Connective tissue growth factor mRNA expression is upregulated in bleomycin-induced lung fibrosis, Am. J. Physiol., 1998, 275:L365-371	
M	AQ	Lau et al., The CCN family of angiogenic regulators: the integrin connection, Exp. Cell Res., 1999, 248:44-57	
K	AR	Lopez-Bermejo et al., Characterization of insulin-like growth factor-binding protein-related proteins (IGFBP-rPs) 1, 2, and 3 in human prostate epithelial cells: potential roles for IGFBP-rP1 and 2 in senescence of the prostatic epithelium, Endocrinology, 2000, 141:4072-4080	
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MY	AT	Moussad et al., Connective tissue growth factor: what's in a name?, Mol. Genet. Metab., 2000, 71:276-292	
MY	AU	Nakanishi et al., Overexpression of connective tissue growth factor/hypertrophic chondrocyte-specific gene product 24 decreases bone density in adult mice and induces dwarfism, Biochem. Biophys. Res. Commun., 2001, 281:678-681	
MY	AV	Pereira et al., Transcriptional regulation of connective tissue growth factor by cortisol in osteoblasts, Am. J. Physiol. Endocrinol. Metab., 2000, 279:E570-576	
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MY	AX	Tsubaki et al., Effects of sodium butyrate on expression of members of the IGF-binding protein superfamily in human mammary epithelial cells, J. Endocrinol., 2001, 169:97-110	
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2	AA	5,876,730	3/2/1999	Brigstock et al.	424	198.1
3	AB	5,585,270	12/17/1996	Grotendorst et al.	435	252.3
4	AC	5,783,187	7/21/1998	Grotendorst et al.	424	158.1
5	AD	6,150,101	11/21/2000	Grotendorst et al.	435	6
6	AE	6,232,064	5/15/2001	Grotendorst et al.	435	6
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Examiner's Initial		Document No.	Date	Country	Translation YES	NO
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9	AP	WO 00/35936	6/22/2000	PCT	X	
10	AQ	WO 01/29217	4/26/2001	PCT	X	
11	AR	WO 00/13706	3/16/2000	PCT	X	
12	AS	WO 00/27868	5/18/2000	PCT	X	
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